

ABSTRACT OF THE DISCLOSURE

A golf club shaft composed of a laminate of prepregs obtained by impregnating reinforcing fibers with a resin, the weight (g) of the golf club shaft per unit length (mm) is less than 0.0385g/mm. Prepregs, each including a reinforcing fiber having a high tensile modulus of elasticity not less than 300 GPa and a high tensile strength not less than 5000 MPa are disposed as a part of a straight layer in which the reinforcing fibers are parallel with the axial direction of the golf club shaft.